

### **LISTING OF CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A wireless computer keyboard configured for wireless communication with a computer, comprising:

a keyboard housing;

a keyboard processor disposed within the housing;

an alphanumeric section included with the housing, the alphanumeric section including a group of alphanumeric keys being operatively connected to the keyboard processor; and

a remote control portion configured to operate a graphical user interface, the remote control portion being disposed laterally from the alphanumeric section and having a set plurality of remote control keys including a first cluster of transport control keys, a second cluster of source control keys, and a graphical user interface key, the remote control keys for being in electrical communication with the keyboard processor.

2. (Currently Amended) The computer keyboard in accordance with claim 1, wherein the remote control portion is removably coupleable with the keyboard housing via a media control interface configured to receive input from the remote control keys.

3. (Currently Amended) The computer keyboard in accordance with claim 1, wherein the remote control portion is mateable with the keyboard housing and mateable with the keyboard processor for bidirectional communications with the remote control portion.

4. (Currently Amended) The computer keyboard in accordance with claim 1, wherein the remote control portion includes a control processor for receiving input from a key of the set of remote control keys.

5. (Currently Amended) The computer keyboard in accordance with claim 1, wherein the remote control portion includes a control processor, which receives input from said remote control keys and transfers said input to the keyboard processor.

6. (Original) The computer keyboard in accordance to claim 1, wherein the remote control portion is adapted to attach to the keyboard housing in a groove.

7. (Original) The computer keyboard in accordance to claim 1, wherein the remote control portion is adapted to attach to the keyboard housing in a receiving slot.

8. (Original) The computer keyboard in accordance to claim 1, wherein the keyboard housing is formed with mating case members and wherein the remote control portion is adapted to attach to one of the case members.

9. (Original) The computer keyboard in accordance with claim 1, wherein the remote control portion includes a housing in an abutment relationship with the keyboard housing.

10. (Currently Amended) The computer keyboard in accordance with claim 2, wherein the remote control portion includes a control processor, which receives input from said remote control keys and transfers said input to the keyboard processor.

11. (Currently Amended) The computer keyboard in accordance with claim 3, wherein the remote control portion includes a control processor, which receives input from said remote control keys and transfers said input to the keyboard processor.

12. (Currently Amended) A computer keyboard, comprising:  
a transmitter and a receiver for wireless communication with a computer;  
a group of alphanumeric keys; ~~and~~  
a control circuitry in electrical communication with the alphanumeric keys,  
transmitter and the receiver; and  
a keyboard housing adapted to maintain the group of alphanumeric keys accessible for user interaction; the keyboard housing having a receiving portion adapted to bidirectionally communicate with and receive a remote control body having a processor and a plurality of remote control keys therein.

13. (Original) The computer keyboard in accordance with claim 12, in which the receiving portion is adapted to substantially enclose the remote control body within a recess.

14. (Original) The computer keyboard in accordance with claim 12, in which the receiving portion comprises a slot laterally disposed from the group of alphanumeric keys.

15. (Original) The computer keyboard in accordance with claim 12, in which the receiving portion comprises a groove.

16. (Original) The computer keyboard in accordance with claim 12, further comprising an electrical connector adapted to connect to the remote control body.

17. (Original) The computer keyboard in accordance with claim 12, in which the receiving portion includes an electrical connector adapted to attach to the remote control body.

18. (Original) The computer keyboard in accordance with claim 12, in which the receiving portion is configured to support the remote control body on at least one of a right side and a left side of the keyboard housing.

19. (Currently Amended) A wireless remote control for controlling electrical equipment via a wireless connection, the wireless remote control configured to operate a graphical user interface, comprising:

a control circuitry for processing input;

a plurality of keys including a first cluster of transport keys, a second cluster of source keys, and a graphical user interface key, the plurality of keys being operatively connected to the control circuitry; and

a body configured to enclose the control circuitry, the body having a protrusion portion adapted to removably couple with a host device.

20. (Currently Amended) The remote control in accordance with claim 19, further including a control portion which is adapted to connect to the control circuitry and to the host device so as to transfer input generated from the keys to the host device and to receive data from the host device.

21. (Currently Amended) The remote control in accordance with claim 19, in which the host device is a wireless communication keyboard having a groove to receive the protrusion portion of the body.

22. (Currently Amended) The remote control in accordance with claim 20, in which the host device is a wireless communication keyboard having a receiving groove to couple with the protrusion of the body.

23. (Currently Amended) A wireless keyboard system, comprising:  
a keyboard housing;  
a keyboard processor disposed within the housing;

a group of alphanumeric keys being operatively connected to the keyboard processor;

a remote control body adapted for being in an abutment relation within the keyboard housing;

a remote control processor for operating a graphical user interface, the remote control processor being disposed within the remote control body, the remote control processor connected to circuitry for wirelessly communicating with a computer, when the remote control body is detached from the keyboard housing and wirelessly communicating with a computer via the keyboard processor, when the remote control body is abutted to the keyboard housing; and

the remote control body having a set of remote control keys including a first cluster of transport keys, a second cluster of source keys, and a graphical user interface key, said remote control keys being operatively connected to the remote control processor for wireless communication with a computer.

24. (Original) The wireless keyboard system of claim 23, in which the keyboard housing includes a recess, the remote control body is adapted to mate within the recess.

25. (Currently Amended) The wireless keyboard system of claim 23, in which the keyboard housing ~~includes~~ is foldable via mating housing members.

26. (Currently Amended) The computer keyboard in accordance with claim 1, in which the keyboard housing further includes at least two opposing housing members being ~~hingely~~ hingedly attached.